



# GEORGIA FIREFIGHTER STANDARDS AND TRAINING

## FIREFIGHTER 1



**Objective(s)** 5.3.811, 5.3.812, 5.3.813,  
5.3.814, 5.3.815

**Primary Task:** EXTINGUISH AN EXTERIOR CLASS A FIRE

### Skill No. EAF-1 PERFORMANCE EVALUATION & INSTRUCTIONS SHEET

#### INSTRUCTIONS TO THE MONITOR/EVALUATOR

1. The candidate shall be provided with charged 1-1/2" fire hose or larger, with nozzle, and various hand tools.
2. The candidate shall be provided with a stack of ordinary combustibile material.
3. The candidate shall be informed as to where the fire is located in the material.
4. The candidate shall be given the instructions below before beginning the exercise.

#### INSTRUCTIONS TO THE CANDIDATE

**"The candidate shall select the proper size hoseline and appropriate hand tools and shall demonstrate proper procedures for extinguishing the exterior Class A fire indicated."**

- ◆ 1. Wears full personal protective clothing.
- ◆ 2. Selects the proper size hoseline and adj. fog nozzle 1 1/2" - 1 3/4".
- 3. Set fog nozzle on a straight stream or narrow fog patt. Test for correct pattern and pressure.
- 4. Approach fire from upwind side if possible.
- 5. Approach fire from uphill side if possible.
- 6. Advances to a distance that allows reach by the fire stream but not close enough for heat to be unbearable.
- ◆ 7. Applies water in a straight stream to narrow fog pattern.
- ◆ 8. Applies stream directly to the burning material and to hazard areas.
- ◆ 9. Shuts down stream when fire is extinguished.
- ◆ 10. Breaks up material using hand tools and water streams and evaluates for complete extinguishment.
- 11. Searches for and exposes hidden fires and evaluates for complete extinguishment.

◆ **Critical Step** - Failure on this step mandates failure on the entire objective!

**SAFETY IS PARAMOUNT!!**

Total steps candidate must complete to Pass

**8**

**Prevent or prohibit any unsafe acts.**  
**Contact the Monitor at any time with any questions you may have.**  
**Remember, you are an evaluator, not a trainer...**